

diameter calculated from the volume of the particles, measured according to the Malvern measurement method which define an equivalent diameter from about 30 μm to about 40 μm .

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B₁ end

9. (Once Amended) The method for filtering an unfiltered liquid of Claim 1, wherein said population of individual angular particles is defined by the fact that 70% of the individual particles have a diameter of between 15 and 50 μm .

14. (New) The method for filtering an unfiltered liquid of Claim 1, wherein said population of individual angular particles is defined by the fact that 90% of the individual particles have a diameter of between 15 and 50 μm .

B₂